

# PROJECT 10073 RECORD

1. DATE - TIME GROUP 30 Dec 66 2315Z	2. LOCATION Allentown, Pennsylvania Multiple
3. SOURCE Civilian	10. CONCLUSION Aircraft (possible) <i>Insuff. Info.</i> ✓ <i>JS</i>
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION N/A	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Ground Visual	Observers watched a circular shaped object coming from the northwest and heading toward the southeast. The object was sighted in an open field east of Allentown, Pa. The object appeared to be quite high in the sky and moving moderately fast in speed. It had three red, triangular lights on its bottom. When it went away it shot up into the air at a very fast speed.
7. COURSE SE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	The description is consistent with that of an aircraft observation. An aircraft flying toward the New York area could account for the observation.
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

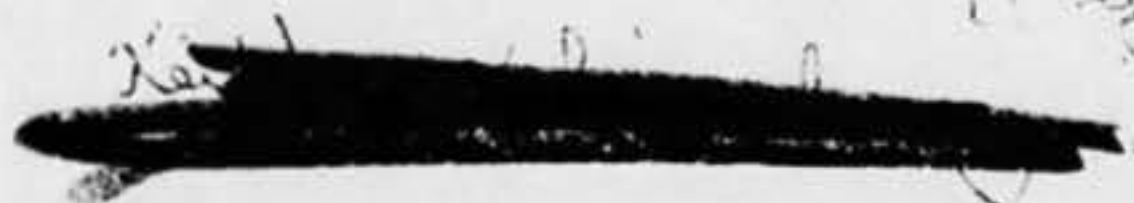
It had three red triangles  
lighted on its bottom and  
as it went away it shot  
up into the air at a very  
fast speed.

Here are drawings of the ob-  
ject by the people who sighted  
it:

13 years



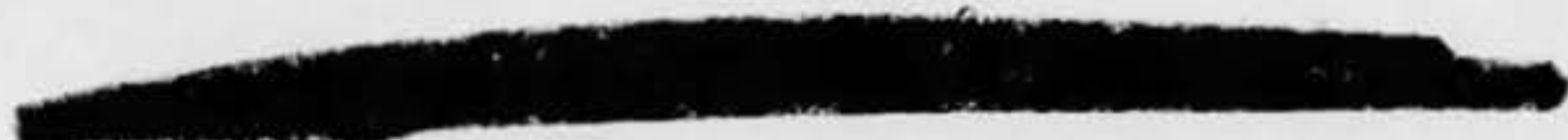
11 years



7 years



10 years



Allentown, Pa. 18103



Smithson

My friends and I wish  
to report an object we saw  
on Sunday night Dec. 30 1941  
at 6:15 (approximately). The  
object was crescent in shape  
and was coming from the  
northwest and heading south-  
east. We sighted it in a  
field in Allentown, Pennsylv-  
ania on it's east side. It  
was a clear and cloudless  
as far as we could see night  
and the object was seen  
by four people whose names  
are [redacted]  
[redacted] and  
[redacted] and me, [redacted]  
We sighted it first by eye,  
then by telescope at 10x.  
It was high off the ground  
(I cannot estimate the size  
or height it was) moving  
at a moderately fast speed.



1 - 16 JANUARY 1967 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
1967	Los Angeles, California		Insufficient Data
Jan	Nevada		Insufficient Data
Jan	Dayton, Ohio		Insufficient Data
Jan	Laredo, Texas		Insufficient Data
Jan	Ishkosh, Wisconsin		Insufficient Data
Jan	Cleveland, Ohio		Insufficient Data
Jan-Mar	Peterson, Minnesota		Aircraft
Jan-Jul	Lyndhurst, New Jersey		Other (UNRELIABLE REPORT)
1	Colorado Springs, Colorado		Satellites
2	Malvern, Arkansas	Multiple	Insufficient Data
2	Indianapolis, Indiana		Other (CONFLICTING DATA)
3	Arizona, California	Multiple	Aircraft
5	Orlando, Florida	Multiple	Astro (FIREBALL)
6	Scarsdale, New York		Astro (SIRUIS)
6	Oakland, California		Aircraft
8	Morgantown, West Virginia		Aircraft
8	Detroit, Michigan	Multiple	Insufficient Data
9	Mt Clemens, Michigan	(PHOTOS)	Aircraft
11	Canon, New Mexico	Multiple	Vis: Insufficient Data
12	Indianapolis, Indiana	Multiple	Photo: Insufficient Data
12	Dayton, Ohio		Insufficient Data
12	Indianapolis, Indiana		Astro (ALTAIR)
12	Roseville, California		Astro (JUPITER)
13	Pair Oaks, California		Balloon
13	Westover AFB, Massachusetts		Insufficient Data
16	Warner Robins, Georgia		1. Aircraft (W/AFTERBURN)
16	Charleston, South Carolina		2. Balloon
16	Austin, Texas		Other (REFLECTION)
16	Griffithville, Arkansas		Other (ARTIFICIAL CLOUD RELEASE)
			Insufficient Data
			Satellite (ECHO II)
			Astro (STARS/PLANETS)

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
Jan	Phoenix, Arizona	164	
Jan	Wartburg, Pennsylvania		
Jan	Honolulu, Hawaii		
6,7, or 8	Quebec, Canada	Ltr	
8	Goose Bay AFB, Canada	Msg	Aircraft
13	Ball Beach, Canada	Msg	Satellite (ECHO II)
15	Barnford, Massachusetts	NICAP Report	